模拟题（十一）

Part I. Listening (25’)

Section A: Choose the proper words or expressions

Directions: Listen to the following 3 conversations and pick out the underlined words and expressions which are the closest to what you have heard.

Conversation 1

Michael: General Computers Corporation. This is Michael. How can I help you?

Customer: Hello, I **1. A. purchased B. sold** a GCC computer with Windows Me a year ago, and now I just bought a copy of Windows XP. How can I install it on my computer?

Michael: Well, to install an operating system, you should first **2. A. install B. format** the primary partition, then **3. A. restart B. start** your computer with Windows XP Installation Disc, and then format the primary partition C with the **4. A. installation program B. uninstaller**. After that, you just follow the instructions of the installer and do necessary changes until it is all finished. I advise you to **5. A. insult B. inquire** your User Manual in the process, because some steps can be very dangerous.

Customer: I see. I’ll be careful. Thanks.

Michael: Anytime. Thank you for using our products and services. Have a nice day.

Conversation 2

Receptionist: Good evening. Grand Hyatt Hotel. May I help you?

Michael: Yes. I would like to **6. A. reserve B. buy** a double room for my parents.

Receptionist: All right. For which days, please?

Michael: This weekend. That is for March 12 and 13.

Receptionist: Let me **7. A. identify B. see** if we have a room available then. Oh yes, we do.

Michael: Good. I would like to have a non-smoking room, please.

Receptionist: No problem. There are many non-smoking **8. A. vacant rooms B. empty rooms** in our hotel. May I have your name please?

Michael: Michael Zhang. Shall I send you a **9. A. down payment B. letter of credit**?

Receptionist: No, you don’t have to. You may pay **10. A. when you arrive B. when you leave**.

Conversation 3

CSE: Creation Software. What can I do for you?

Lucy: Hi, I’m trying to use your Scheduler Home Edition I bought the other day on my new XP system. It doesn’t work. It always shuts down with a warning when it **11. A. is started B. is logged off**.

CSE: What does the warning say, then?

Lucy: Wait for a moment. Let me see. Oh, yeah, it **12. A. errors B. pops up saying** that a Java Virtual Machine should be installed.

CSE: Yes, that’s it. Windows XP does not provide Java Running Environment, which is formerly provided in 98 and 2000. You must download a Java Virtual Machine and then install it in your system. You can **13. A. log on B. download** the homepage of Sun Microsystems, and download the latest **14 .A. vision B. edition** of JRE.

Lucy: And that will solve the problem?

CSE: Yes. You should have no further **15. A. <u>problems</u> B. <u>questions</u>**.

Lucy: Thank you so much.

CSE: Anytime. Have a nice day.

Section B Dictation

Directions: In this section you will hear 2 conversations that will be read TWICE. You must listen carefully in order to fill in the blanks with the missing words. （该部分答案写在答题纸上）

Conversation 1

Michael: Hello, General Computers Technical Support. What can I do for you?

Customer: Hello, this is Li Yang speaking. I have used your General Computers SQL **1.** _____ for quite a while, but I have a question: how can I make an existing column have a unique constraint?

Michael: Well, beg your pardon? What do you mean by a column having a unique constraint? Is it a column with unique **2.** _____?

Customer: Not that. Well, if you are not familiar with this question, I have another one. Sometimes when I **3.** _____ a column with unique constraints, it doesn't work. Is that a **4.** _____ or did I do sth wrong?

Michael: Err… I am not very familiar with this problem either, I'm afraid. As a junior **5.** _____ representative, I would advise you to contact our specialist staff. Would you mind me transferring you now?

Customer: If that will solve my problem, not at all.

Michael: Thank you for your understanding.

Conversation 2

Michael: General Computers Customer Service. What can I do for you?

Customer: I am now using Red Hat Linux 9 is my **6.** _____ operating system. How can I log on to my campus VPN with Linux?

Michael: Well, generally, you should first check whether your **7.** _____ LAN is recognized by your Linux system.

Customer: I've done that. There is nothing wrong.

Michael: Good. Now you have to **8.** _____ a VPN client program for Linux. After you install it, **9.** _____ the server, username and **10.** _____ correctly. Then you should not have any trouble.

Customer: I've got it. Thank you very much.

Michael: You're welcome. Have a nice day.

Part II. Vocabulary and Structure (40')

Directions: Directions: This part is to test your ability to understand the words and construct grammatically correct sentences. Choose the most appropriate word or words from the 4 choices marked A), B), C) and D). Then you should mark the corresponding letter on the Answer Sheet with a single line through the center.

16. My name is Michael Zhang. I am here to report for employment.

A. 登记　　B. 注册　　C. 报到　　D. 签名

17. Here is your desk, your computer, and your extension.

A. 网络　　B. 专线　　C. 总机　　D. 分机

18. I'd like you to meet Cathy Zhou. She is our Human Resources Manager.

A. 人力资源　　B. 人员　　C. 人事　　D. 资源

19. To solve your problem, you should check if your adapter is recognized by the operating system.

A. 检测　　B. 识别　　C. 认识　　D. 核对

20. I would advise you to contact our hardware support staff.

A. 人员　　B. 事物　　C. 支持　　D. 代表

21. There are three main sections in the CPU of a typical personal computer system.

A. 键盘　　B. 鼠标　　C. 中央处理器　　D. 内存

22. A computer system's memory is crucial to its operation.

A. 回忆　　B. 内存　　C. 回放　　D. 输入

23. I am looking for my employee handbook.

A. 指南　　B. 规章　　C. 指导　　D. 手册

24. You can insert the CD from the Office system package.

A. 读取　　B. 插入　　C. 写入　　D. 运行

25. CD-ROM is a drive on your computer that reads data from compact discs.

A. 驾驶　　B. 驱赶　　C. 驱动　　D. 光盘

26. Like Macintosh, Windows provides GUI, virtual memory management and support for many peripheral devices.

A. 图形用户界面　　B. 命令行用户界面　　C. 用户友好界面　　D. 菜单用户面

27. And format the partition with a Linux supported system.

A. 删除　　B. 导入　　C. 导出　　D. 格式化

28. The source code of Linux is freely available to everyone.

A. 内核　　B. 开源　　C. 代码　　D. 源代码

29. The operating system can also be incorporated into microchips in a process called "embedding".

A. 刻录　　B. 擦除　　C. 写入　　D. 嵌入

30. you can enable the internal Internet firewall provided by Windows XP itself.

A. 过滤器　　B. 防火墙　　C. 安全中心　　D. 杀毒软件

31. Right click on your current connection, such as your LAN, ISDN, or ADSL connection, and select Properties.

A. 默认　　B. 自定义　　C. 设置　　D. 属性

32. If you need better security, you can buy some commercial firewall products.

A. 自带的　　B. 商业的　　C. 免费的　　D. 通用的

33. Unix is a multi-user multi-tasking operating system that is widely used in workstations.

A. 多用户　　B. 多进程　　C. 多任务　　D. 多线程

34. Solaris can manage up to 40,000 nodes from one central station.

A. 单元　　B. 字节　　C. 模块　　D. 节点

35. Linux is open-source software, which is freely available.

A. 开放　　B. 开源　　C. 共享　　D. 版权

36. Full distribution of Linux along with technical support and training are available for a fee from vendors such as Red Hat and Novell.

A. 发送　　B. 发放　　C. 发起　　D. 发行

37. I think the Ethernet adapter in my computer doesn't work.

A. 因特网　　B. 以太网　　C. 局域网　　D. 广域网

38. If it is a hardware problem, I will replace it with a new one.

A. 查找　　B. 搜索　　C. 替代　　D. 放置

39. You need to choose Connect using a broadband Connection that requires a username and password or the one that is always on.

A. 拨号　　B. 无线　　C. 虚拟　　D. 宽带

40. You should configure the network adapter in the correct way.

A. 安装　　B. 卸载　　C. 配置　　D. 分配

41. The world wide web is a hypertext-based system for finding and accessing Internet resources.

A. 基于网页　　B. 基于文本　　C. 基于超文本　　D. 基于超链接

42. The ability to jump from one document to the next is made possible through the use of hyperlinks.

A. 超文本　　B. 超链接　　C. 连接　　D. 网络

43. You can solve it by removing all the original and third-party plug-ins designed for older versions.

A. 第三位　　B. 第三名　　C. 第三党派　　D. 第三方

44. The term "multimedia" describes a number of diverse technologies that allow visual and audio media to be combined.

A. 多进程　　B. 多媒体　　C. 多线程　　D. 多用户

45. Another practice of multimedia in business is videoconferencing by using computer network to transmit audio and video data.

A. 电子会议　　B. 视频会议　　C. 视频数据　　D. 视频游戏

46. All of the following words can be used to describe a computer's functional features EXCEPT____

A. expensive　　B. fast　　C. accurate　　D. organized

47. Which of the following CANNOT be called an output device?

A. monitor　　B. printer　　C. speaker　　D. mouse

48. About the starting of Linux, which of the following is true?

A. It was developed by a group of software engineers.

B. It was initiated by a US student.

C. Microsoft experts initiated this language.

D. A Finnish student started Linux.

49. The meaning of word "kernel" is closest to which of the following?

A. peripheral　　B. shell　　C. core　　D. bottle

50. Which of the following is true about Linux in 1990's?

A. It was very popular.　　B. It was not very popular.

C. It was expensive.　　D. It was not developed yet.

51. About Linux, which of the following statement is NOT TRUE?

A. ISPs and users love it.　　B. It is open source software.

C. The kernel is available for free.　　D. It is a version of UNIX.

52. The ability to jump from one document to the next is made possible through the use of ____.

A. rich text B. database C. hypertext D. multimedia

53. The most widely used tool on the Web is _____.

A. FTP B. Netscape C. Usenet D. e-mail

54. With multimedia technologies, people can do the following EXCEPT ____.

A. throwing away their radios and TVs

B. holding meetings or talking with others far away

C. learning new concepts and technologies more easily

D. working more effectively with powerful office applications

55. Which of the following is one of the requirements for all the embedded systems?

A. stable B. real-time C. with a user interface D. low-volume

Part III. Reading Comprehension (20’)

Directions: In this section you will read two passages. Each one is followed by a number of questions about it. You will choose the best answer, A, B, C, or D, to each question. Then, on Answer Sheet, find the number of the question and fill in the space that corresponds to the letter of the answer you have chosen.

Passage One

A desktop computer is a personal computer that is designed to fit easily on top of a typical office desk. A desktop computer often comes in several units that are connected together during installation: the processor, the display monitor, and the input devices—usually a keyboard and a mouse. At home, most desktop computer users also purchase a printer. In businesses and more and more at home, desktop computers can be interconnected and can share resources such as printers by being connected to a Local Area Network (LAN).

A portable computer is a personal computer that is designed to be easily transported. The earliest PCs designed for easy transport were called portables. As the size and weight of most portables decreased, they became known as laptop computers and later as notebook computers. Today, larger transportable computers continue to be called portable computers. Most of these are special-purpose computers—for example, those for use in industrial environments where they need to be moved about frequently.

A notebook computer is a battery-powered personal computer generally smaller than a briefcase. It can easily be transported and used in limited spaces such as on airplanes, in libraries, small offices, and at meetings. A notebook computer, sometimes called a laptop computer, typically weighs less than 5 pounds and is 3 inches or less in thickness. Among the best-known makers of notebook and laptop computers are IBM, Apple, Compaq, Dell, Toshiba, and Hewlett-Packard.

56. According to the passage, which of the following is NOT TRUE?

A. A desktop computer is designed to be placed on the desk.

B. People can take a portable computer wherever they go.

C. A notebook computer is a kind of portable computer.

D. Desktop computers cannot be connected with LAN.

57. Which of the following units of computers is mentioned in the passage?

A. case B. processor C.input pen D. memory

58. Which of the following companies does NOT make notebook computers?

A. Microsoft B.Toshiba C. Dell D. Apple

59. According to the passage, which of the following is TRUE?

A. Laptop computers are completely different from notebook computers.

B. Desktop computers can easily be turned into notebook computers.

C. LAN can be comprised of desktop computers.

D. LAN can only be comprised of notebook computers or laptop computers.

60. What can you infer from the passage?

A. Notebook computers only use a battery as power supply.

B. Nowadays, some portable computers are much larger than notebook computers.

C. Only desktop computers in business corporations can be connected and share resources.

D. Notebook computers, as well as desktop computers, can be used in libraries, small offices, and at meetings.

Passage Two

The Local Area Network, or LAN, is a computer network that spans a relatively small area. Most LANs are confined to a single building or group of buildings.

However, one LAN can be connected to other LANs over any distance via telephone lines and radio waves. A system of LANs connected in this way is called a Wide Area Network, or WAN.

Most LANs connect workstations and personal computers. Each node (individual computer) in a LAN has its own CPU with which it executes programs, but it is also able to access data and devices anywhere on the LAN. This means that many users can share expensive devices, such as laser printers, as well as different kinds of data. Users can also use the LAN to communicate with each other, by sending e-mail or engaging in chat sessions.

There are many different types of LANs. Ethernets are the most common for PCs. Most Apple Macintosh networks are based on Apple's AppleTalk network system, which is built into Macintosh computers.

The following characteristics differentiate one LAN from another:

1）Topology: The geometric arrangement of devices on the network. For example, devices can be arranged in a ring or in a straight line.

2）Protocols: The rules and encoding specifications for sending data. The protocols also determine whether the network uses a peer-to-peer or client/server architecture.

3）Media: Devices can be connected by twisted-pair wire, coaxial cables, or fiber optic cables. Some networks do without connecting media altogether, communicating instead via radio waves.

LANs are capable of transmitting data at very fast rates, much faster than data can be transmitted over a telephone line; but the distances are limited, and there is also a limit on the number of computers that can be attached to a single LAN.

61. Which of the following is NOT TRUE about LANs?
    A. Ethernet is one of the types for LAN
    B. All kinds of LANs include only personal computers
    C. There can be many sorts of devices in a LAN
    D. One purpose of LAN is to share devices and data

62. What can NOT be done with LANs?
    A. One can download everything he wants from LANs
    B. One user can use another user's printer in the LAN
    C. One computer can access data on another computer in the same LAN
    D. Users can chat with each other in chat sessions

63. Which of the following is TRUE about the characteristics of LANs?
    A. There are only two kinds of topologies of LANs
    B. Protocols are used to connect computers in a LAN
    C. LANs are connected by either twisted-pair wire, or coaxial/fiber optic cables
    D. Whether the network uses a peer-to-peer or client/server architecture depends on the topology

64. We can infer from the passage that _____
    A. protocols play an important role in building LANs.
    B. there may be unlimited number of computers connected in one LAN in the future.
    C. LANs transmit data faster than WANs.
    D. Telephone lines will be replaced by LANs one day

65. What can we learn about LAN from this passage?
    A. It covers a very large area
    B. LANs usually don't connect with each other
    C. LANs are built with only physical media
    D. A WAN consists of LANs

Part IV. Writing (15')

Directions: Suppose a business partner John Hanks from Machtech came to visit your company. Please send an email to invite him to a reception party. The party will be held at 8:00 p.m. on Dec 21, 2012 at Shangri-La Hotel. And you will send the driver to pick him up at 7:00 p.m. His email address: johnhanks@machtech.com

(Please follow the format of an email.)

（该部分答案写在答题纸上）

参考答案

Part Ⅰ. Listening（1’X25=25’）

Section 1:

1. 1-5 ABBAB 6-10 ABAAA 11-15 ABABA

Section 2:

2. **1.** server **2.** values **3.** update **4.** bug **5.** Support
3. **6.** desktop **7.** wireless **8.** download **9.** configure **10.** password

Part Ⅱ. Vocabulary and Structure（1’X40=40’）

16-20 CDABA 21-15 CBDBC 26-30 ADDDB 31-35 DBCDB
36-40 DBCDC 41-45 DBDBB 46-50 ADDCB 51-55 DCDAA

Part Ⅲ.Reading Comprehension（2’X10=20’）

56-60 DBACB 61-65 BABAD